Exhibit 2

Proposed Amendment

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PROPOSED AMENDMENT

U.S. Patent Application Serial No. 09/924,259 for
EMULATION PROCESS FOR MAKING CHANGES AND REVISIONS TO COMPUTER
DATA FILES
OGRP Ref.: 2257 – 0001589USU

041123   PROPOSED AMENDMENT

Independent Claims: 1, 11, 16, 21

1. (currently amended) A process for automatically revising data in a database of file
records stored in a computer, comprising:

identifying an occurrence of an event that occurs while a task is being accomplished to
revise an entry in a database of file records;

recording in a memory, a response to said event, wherein said response is performed by a
human operator interacting with a graphical user interface of a computer, to form one
or more emulated responses to said event, wherein said one or more emulated
responses are stored in an emulated event handler for performing said task;

repeating said identifying and said recording to form a collection of emulated event
handlers corresponding to events that may occur during said task;

selecting a batch of file records that require said task to be performed to execute revisions
from a database of file records;

loading a specified task and said collection of emulated event handlers for such task into a
computer; and

executing said task on said selected batch of file records by matching a member of said
collection of emulated event handlers to a given event.

11. (currently amended) A method, comprising:

identifying an occurrence of an event that occurs while a task is being accomplished to
revise a file record;

recording in a memory, a response to said event, wherein said response is performed by a
human operator interacting with a graphical user interface; and

storing said response in an emulated event handler.

PROPOSED AMENDMENT

16. (currently amended) A system comprising a computer that executes processes of:
identifying an occurrence of an event that occurs while a task is being accomplished to
revise a file record;
recording in a memory, a response to said event, wherein said response is performed by a
human operator interacting with a graphical user interface; and
storing said response in an emulated event handler.

21. (currently amended) A program, comprising a process that controls a computer for:
identifying an occurrence of an event that occurs while a task is being accomplished to
revise a file record;
recording in a memory, a response to said event, wherein said response is performed by a
human operator interacting with a graphical user interface; and
storing said response in an emulated event handler.

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